

# Electric Contact Pressure Gauge for Automation

This electric contact pressure gauge features customizable material and pressure ranges. The dial plate can also be customized for specific applications.



## ADDITIONAL IMAGES



## Product Overview

### Precision Pressure Control

This electric contact pressure gauge is engineered for reliable pressure monitoring and automated control in demanding industrial environments. Featuring a robust stainless steel construction, it offers excellent corrosion resistance and durability for long-term operation. The integrated electrical contact system allows for precise triggering of alarms or external control devices at preset pressure levels, making it an essential component for modern automation systems.

## Technical Specifications

### Gauge Type

Liquid Filled • Dry Type

Available Dial Sizes	1.5", 2", 2.5", 3.5", 4", 5", 6", 8", 10"
Pressure Range	-1 to 1000 bar

## Construction & Materials

### Case Material

- SS304
- SS316

### Window Material

- Glass
- Tempered Glass
- Safety Glass
- PC Glass
- Acrylic

Wetted Parts Material	SS316, SS304
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## Installation & Mounting

### Mounting Position

- Bottom
- Back
- Lower Back

### Optional Accessories

- Flange
- Bracket

### Thread Standards

PT, NPT, G

## Fluid Compatibility

### Filling Liquids

- Glycerin
- Silicone Oil